

File 348:EUROPEAN PATENT 1978-2003/Jul W03
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File 349:PCT FULLTEXT 1979-2002/UB=20030807,UT=20030731
(c) 2003 WIPO/Univentio

?ds

Set	Items	Description
S1	1271	(ONLINE OR ON()LINE OR COMPUTER? OR AUTOMATE? OR ELECTRONI- C? OR DIGITAL? OR DIGITI?) (5N) (AUCTION? OR DUTCHAUTION? OR (- DUTCH OR REVERSE) ()AUCTION? OR BID OR BIDS OR BIDDING)
S2	472	(EXTENS? OR EXTEND? OR AUGMENT? OR ENHANCE? OR TEAM? ? OR - CONVERSION? ? OR NEGOTIAT?) (5N) (AUCTION? OR DUTCHAUTION? OR - (DUTCH OR REVERSE) ()AUCTION? OR BID OR BIDS OR BIDDING)
S3	327	(PRIORIT? OR HIERARCH?) ()RANK?
S4	914197	(REBATE? OR DISCOUNT? OR SPECIAL()OFFER? OR REDUCE? ? OR R- EDUCTION? ? OR MARKDOWN? OR DEDUCTION? OR DIFFERENCE OR SUBTR- ACT? OR MINUS)
S5	5275	S4(5N) (WEATHER OR TEMPERATURE? OR ENVIRONMENT? OR EXTERNAL-) (5N) (CONDITION OR CONDITIONS OR EVENT OR EVENTS)
S6	543	((PRICE OR PRICES OR COST OR COSTS) (3N) (WARRANTY OR WARRANT- TIES OR GUARANTEE?) OR UNDERSOLD OR UNDERSELL?)
S7	0	S1(5N) (TOURNAMENT OR TOURNAMENTS)
S8	56	(EXPIRATION? OR EXPIRE? ?) () (CONDITION? ? OR TERM OR TERMS)
S9	4	(HIGHEST(3N)BIDDER? ?) (5N) (REBATE? OR DISCOUNT? OR SPECIAL- ()OFFER? OR REDUC? OR MARKDOWN? OR DEDUCTION? OR DIFFERENCE OR SUBTRACT? OR MINUS)
S10	34142	(BUNDLE? OR BUNDLING? OR COMBIN? OR BULK? OR BATCH? OR LOT OR LOTS) (3N) (MERCHANDISE? OR ITEM OR ITEMS OR GOOD? ? OR PROD- UCT? ?)
S11	15	S10(5N) (MANY OR VARIET? OR VARIOUS OR MULTI OR PLURAL? OR - MANY OR SEVERAL OR MULTIPL? OR NUMEROUS) (2N) (SELLER OR SELLERS OR VENDOR OR VENDORS)
S12	14	S1(S) (S3 OR S5 OR S6 OR S8 OR S9 OR S11)
S13	1	S1(S)TOURNAMENT?
S14	0	S13 NOT S12
S15	5	S2(S) (S3 OR S5 OR S6 OR S8 OR S9 OR S11)
S16	3	S15 NOT S12

12/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01377298

System and method for an efficient dynamic multi-unit auction
System und Verfahren für eine leistungsfähige und dynamische Auktion von mehreren Gegenständen

Systeme et methode pour une enchere multiple dynamique et efficace

PATENT ASSIGNEE:

Ausubel, Lawrence, (3041670), 2920 Garfield Terrace NW, Washington, DC 20008, (US), (Applicant designated States: all)

INVENTOR:

Ausubel, Lawrence, 2920 Garfield Terrace NW, Washington, DC 20008, (US)

LEGAL REPRESENTATIVE:

Whitten, George Alan et al (71691), R.G.C. Jenkins & Co., 26 Caxton Street, London SW1H 0RJ, (GB)

PATENT (CC, No, Kind, Date): EP 1170691 A1 020109 (Basic)

APPLICATION (CC, No, Date): EP 2001305804 010705;

PRIORITY (CC, No, Date): US 216338 P 000705; US 229600 P 000905; US 293510 P 010529; US 294246 P 010531

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 130

NOTE:

Figure number on first page: 4

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200202	874
SPEC A	(English)	200202	10423
Total word count - document A			11297
Total word count - document B			0
Total word count - documents A + B			11297

...SPECIFICATION subprocess of step 112 of Figure 4. It illustrates an exemplary process by which a **computer** may determine whether the **auction** should continue. (Related to this will also be Figure 9b, below, which illustrates an exemplary process by which a **computer** determines whether the **auction** should continue, in a system where bidders are permitted to submit Intra-Round Bids.) Figure...

...which an item type k not yet considered is selected. In step 112a-2, a **computer** determines whether the aggregate quantity **bid** for item type k is within Ck)) of the available quantity, that is, whether: The...

...the interpretation that this is the tolerance to which the auctioneer is allowing oversell or **undersell** to occur. If the auctioneer needs to sell exactly the available quantity of item type...

12/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01258951

Auction method and apparatus for electronic commerce

Auktionsmethode und Apparat für elektronischen Handel

Methode de vente aux encheres et appareil de commerce electronique

PATENT ASSIGNEE:

Hewlett-Packard Company, (206030), 3000 Hanover Street, Palo Alto,

California 94304-1112 (US), (Applicant designated States: all)

INVENTOR:

Preist, Christopher William, 42 St Andrews Road, Montpelier, Bristol BS6 5EH, (GB)

LEGAL REPRESENTATIVE:

Lawman, Matthew John Mitchell et al (84552), Hewlett-Packard Limited, IP Section, Building 3, Filton Road, Stoke Gifford, Bristol BS34 8QZ, (GB)

PATENT (CC, No, Kind, Date): EP 1085445 A1 010321 (Basic)

APPLICATION (CC, No, Date): EP 99307307 990915;

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 135

NOTE:

Figure number on first page: 7

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200112	917
SPEC A	(English)	200112	8231
Total word count - document A			9148
Total word count - document B			0
Total word count - documents A + B			9148

...SPECIFICATION is to provide a method and apparatus to enable a user to participate in several **electronic auctions** simultaneously in a controlled and coordinated manner to obtain a best price contract for goods...

...participate in risk free buying or selling of goods and services. The user may be **guaranteed** that the maximum **price** bid will not be exceeded, or a minimum price offered will not be exceeded in...

12/3,K/3 (Item 3 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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01257066

Auction method and apparatus for electronic commerce

Auktionsverfahren und Anordnung für elektronischen Handel

Procédé de vente aux enchères et appareil pour le commerce électronique

PATENT ASSIGNEE:

Hewlett-Packard Company, (206030), 3000 Hanover Street, Palo Alto, California 94304-1112, (US), (Applicant designated States: all)

INVENTOR:

Preist, Christopher William, 42 St. Andrews Road, Montpelier, Bristol BS6 5EH, (GB)

LEGAL REPRESENTATIVE:

Lawrence, Richard Anthony et al (78122), Hewlett-Packard Limited, IP Section, Building 3, Filton Road, Stoke Gifford, Bristol BS34 8QZ, (GB)

PATENT (CC, No, Kind, Date): EP 1085439 A1 010321 (Basic)

APPLICATION (CC, No, Date): EP 307531 000901;

PRIORITY (CC, No, Date): EP 99307307 990915; GB 11986 000519

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 135

NOTE:

Figure number on first page: 7

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	200112	917
SPEC A	(English)	200112	10890
Total word count - document A			11807
Total word count - document B			0
Total word count - documents A + B			11807

...SPECIFICATION is to provide a method and apparatus to enable a user to participate in several **electronic auctions** simultaneously in a controlled and coordinated manner to obtain a best price contract for goods...

...participate in risk free buying or selling of goods and services. The user may be **guaranteed** that the maximum **price** bid will not be exceeded, or a minimum price offered will not be exceeded in...

12/3,K/4 (Item 4 from file: 348)
 DIALOG(R) File 348:EUROPEAN PATENTS
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00762104

NEGOTIATED MATCHING SYSTEM AND METHOD

SYSTEM UND METHODE ZUM ZUSAMMENBRINGEN POTENTIELLER HANDELSPARTNER
 BASIEREND AUF VERHANDLUNGEN

SYSTEME ET METHODE POUR METTRE EN RELATION DEUX PARTENAIRES COMMERCIAUX
 POTENTIELS

PATENT ASSIGNEE:

Reuters Transaction Services Limited, (2269710), 85 Fleet Street, London
 EC4P 4AJ, (GB), (Proprietor designated states: all)

INVENTOR:

SILVERMANN, David, L., 16 Carmen Lane, Saint James, NY 11780, (US)
 DONNER, William, L., 29 Ridgcroft Road, Bronxville, NY 10708, (US)
 ORDISH, Christopher, Reuters America, Inc. 88 Parkway Drive South,
 Hauppauge, NY 11788, (US)

LEGAL REPRESENTATIVE:

Musker, David Charles et al (62142), R.G.C. Jenkins & Co. 26 Caxton
 Street, London SW1H 0RJ, (GB)

PATENT (CC, No, Kind, Date): EP 776505 A1 970604 (Basic)
 EP 776505 B1 000412
 WO 9605563 960222

APPLICATION (CC, No, Date): EP 95932140 950817; WO 95IB839 950817

PRIORITY (CC, No, Date): GB 9416673 940817; US 475499 950607

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
 NL; PT; SE

INTERNATIONAL PATENT CLASS: G06F-017/60

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200015	464
CLAIMS B	(German)	200015	480
CLAIMS B	(French)	200015	581
SPEC B	(English)	200015	6846
Total word count - document A			0
Total word count - document B			8371
Total word count - documents A + B			8371

...SPECIFICATION of the system - if there are no intelligent nodes, storage occurs only in the matching **computer** 11).

204 - the users enters **bids** and offers including firm (non-negotiable) and soft (negotiable) parameters pertaining to the bids and offers (e.g., price, quantity, **expiration terms**, acceptable credit ranking) into the system using their remote terminals. Traders may enter bids and...

12/3,K/5 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00994559

**DIGITAL OPTIONS HAVING DEMAND-BASED, ADJUSTABLE RETURNS, AND TRADING
EXCHANGE THEREFOR**

**OPTIONS NUMERIQUES A RETOURS AJUSTABLES BASEES SUR LA DEMANDE ET BOURSE
D'ECHANGES COMMERCIAUX AFFERENTE**

Patent Applicant/Assignee:

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US (Nationality)

Inventor(s):

LANGE Jeffrey, 3 East 84th Street, Apt. 3, New York, NY 10028, US,

Legal Representative:

WEISS Charles A (et al) (agent), Kenyon & Kenyon, One Broadway, New York,
NY 10004, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200323575 A2 20030320 (WO 0323575)

Application: WO 2002US30309 20020909 (PCT/WO US0230309)

Priority Application: US 2001950498 20010910

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO

RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 122079

Fulltext Availability:

Claims

Claim

... the Baker Hughes Rig Count observed on a semi-annual basis.

Demand-based markets or **auctions** can be structured to offer a wide

variety of products related to power and emissions...agricultural

producers, and municipalities. For example, DBAR

contingent claims can be based on an underlying **event** defined as the

cumulative precipitation observed at **weather** stations maintained by the

National Weather Service in the Northwest catchment area,

12/3,K/6 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00969430

Image available

ENHANCED AUCTION MECHANISM FOR ONLINE TRANSACTIONS

MECANISME D'ENCHERES AMELIORE POUR TRANSACTIONS EN LIGNE

Patent Applicant/Assignee:

CARIOCAS INC, 625 2nd Street, San Francisco, CA 94107, US, US (Residence),
US (Nationality)

Inventor(s):

LA MURA Pierfrancesco, 440 Monroe Drive, Palo Alto, CA 94306, US,

TENNENHOLTZ Moshe, 641 East Meadow Drive, Palo Alto, CA 94306, US,

SHOHAM Yoav, 4058 Orme Street, Palo Alto, CA 94306, US,

Legal Representative:

SIERRA PATENT GROUP LTD (agent), P.O. Box 6149, Stateline, NV 89449, US,

Patent and Priority Information (Country, Number, Date):

Patent: 2002103477 A2 20021227 (WO 02/0477)
Application: WO 2002US18942 20020612 (PCT/WO US0218942)
Priority Application: US 2001885720 20010619
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 9532

Fulltext Availability:
Claims

Claim

1. In a **computer** device, an **online auction** system having at least one seller and at least one buyer, said auction system comprising...said rule defining programming configured to receive in conjunction with said bid offer a bid **expiration condition** for said bid offer, said rule defining programming configured to cancel said bid offer when said bid **expiration condition** is met, said rule defining programming configured to receive a sale offer from a seller...said rule defining programming configured to receive in conjunction with said sale offer a sale **expiration condition** for said sale offer, and said rule defining programming configured to cancel said sale offer when said sale **expiration condition** is met.
- 2 The auction system of claim 1, wherein the seller and the buyer...

12/3,K/7 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00869195 **Image available**

WARRANTY TRANSACTION SYSTEM AND METHOD SYSTEME DE TRANSACTION DE GARANTIES ET PROCEDE

Patent Applicant/Assignee:

I2TECHNOLOGIES INC, 11701 Luna Road, Dallas, TX 75234, US, US
(Residence), US (Nationality)

Inventor(s):

RAJAGOPALAN Arjum, 3517 Silverwood Drive, Carrollton, TX 75007, US,

Legal Representative:

KENNERLY Christopher W (agent), Baker Botts L.L.P., Suite 600, 2001 Ross
Avenue, Dallas, TX 75201-2980, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200203289 A1 20020110 (WO 0203289)
Application: WO 2001US19645 20010619 (PCT/WO US0119645)
Priority Application: US 2000608792 20000630

Designated States: AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY
BZ CA CH CN CO CR CU CZ CZ (utility model) DE DE (utility model) DK DK
(utility model) DM DZ EC EE EE (utility model) ES FI FI (utility model)
GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility
model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English
Fulltext Word Count: 4974

Fulltext Availability:
Detailed Description

Detailed Description

... package. The bid may include the type of warranty being offered, the characteristics of the **warranty**, the **price** of the **warranty**, and any other appropriate information. The providers may communicate the **bid** directly to customer **computer** 20 or to warranty transaction system 30 for distribution to the customer.

Once the customer...providers include the features and coverage of the warranty offered by the provider and the **price** at which the **warranty** is offered. Based on these **bids**, the customer using customer **computer** 20 accepts one or more of the warranty packages. The customer may then communicate the...

12/3,K/8 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00826119 **Image available**

DATA PROCESSING SYSTEM FOR CONDUCTING A MODIFIED ON-LINE AUCTION SYSTEME DE TRAITEMENT DE DONNEES UTILE POUR REALISER UNE VENTE AUX ENCHERES EN-LIGNE MODIFIEE

Patent Applicant/Assignee:

VANBERG & DEWULF, 52 Pioneer Street, Cooperstown, NY 13326, US, US
(Residence), US (Nationality)

Inventor(s):

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Legal Representative:

MAGEN Burt (agent), Vierra Magen Marcus Harmon & Deniro LLP, Suite 540,
685 Market Street, San Francisco, CA 94105-4206, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200159658 A1 20010816 (WO 0159658)

Application: WO 2001US3935 20010207 (PCT/WO US0103935)

Priority Application: US 2000180947 20000208; US 2000545562 20000407

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HU ID IL IN IS JP KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI

SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 17355

Fulltext Availability:
Detailed Description
Claims

Detailed Description

... auctions, bidders compete against each other for items. No payment for bidding is required. No **price** is **guaranteed** to the seller, except for a 1 0 reserved auction situation in which the seller...

...can become heated and the price could exceed the market value of the item. Additionally, **on - line auctions** tend to be conducted over a number of days, thereby, reducing the entertainment value.

. Mercata...

Claim

... search report

[Continued on next page]

(54) Title: DATA PROCESSING SYSTEM FOR CONDUCTING A MODIFIED **ON - LINE AUCTION**

(57) Abstract: A data processing system

receive inormal:io:nj is disclosed that can conduct...

...of each regular issue of the PCT Gazette.

DATA PROCESSING SYSTEM FOR CONDUCTING

A MODIFIED **ON - LINE AUCTION**

CROSS-REFERENCE TO RELATED APPLICATION

This Application claims the benefit of U.S. Provisional Application...

...Invention

The present invention is directed to a data processing system for conducting a modified **on - line auction**.

1 5

Description of the Related Art

The Internet's impact on the way we...auctions, bidders compete against each other for items. No payment for bidding is required. No **price** is **guaranteed** to the seller, except for a 1 0 reserved auction situation in which the seller...

...can become heated and the price could exceed the market value of the item. Additionally, **on - line auctions** tend to be conducted over a number of days, thereby, reducing the entertainment value. Mercata...

...price for selling an item in the computer system and receiving a request at the **computer** system to purchase rights to **bid** for the item. The request to purchase rights to **bid** is fulfilled using the **computer** system. The computer system determines the sum of purchases of the rights to bid...

...to the Internet (or other network) can access the server and participate in the modified **online auction**.

The present invention can be accomplished using hardware, software, or a combination of both hardware...

12/3,K/9 (Item 5 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00806389

SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT

PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US

(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Boulevard, Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor, 2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139082 A2 20010531 (WO 0139082)

Application: WO 2000US32228 20001122 (PCT/WO US0032228)

Priority Application: US 99447625 19991122; US 99444889 19991122

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES

FI GB GE GH GM HR HU IL IS JP KE KG KP KR KZ LC LK LS LT LU LV MD
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ
VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 152479

Fulltext Availability:

Detailed Description

Detailed Description

... time to site integration, rapid integration of acquisition,
duplication reduction, procurement rationalization, transportation
rationalization, and **reduced** inventories. In this illustrative
embodiment, the Installation Management component may also include the
following benefits...the amount of electronic advertising they receive
with their electronic content.

In addition, providers of **electronic** advertisements would be able to
subsidize the cost of electronic content for end users. The...public
auctions

Supports multiple auction formats (e.g. Dutch, Reserve)

Allows tracking and analysis of **auction** histories

The **electronic** commerce component of the present invention may include
an auction component for permitting a...was not perfect. Indeed, in
recent years, some of the problems in a open outcry **auction** forum have
been amplified by the vastly increased level of trading now undertaken in
the...offers for a defined class of instruments. These various positions
are displayed on the **computer**

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Importantly, a **bid** and offer are commitments--once placed, a bid can be
"hit" and an offer can...

12/3,K/10 (Item 6 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00806382

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
MARKET SPACE INTERFACE

PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US

(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 1400
Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139028 A2 20010531 (WO 0139028)

Application: WO 2000US32308 20001122 (PCT/WO US0032308)

Priority Application: US 99444773 19991122; US 99444798 19991122

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK

LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK

SL TJ TM TR TT TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 170977

Fulltext Availability:
Detailed Description

Detailed Description

... in
accordance with a preferred embodiment;
Figure 28 is a block diagram of an exemplary **computer** system in
accordance with a preferred
embodiment;
Figure 29 illustrates the CDR and PNR call...

12/3,K/11 (Item 7 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00804452

SYSTEM AND METHOD FOR VIRTUAL RENTAL FLEET, MODELING A SIMULATED FLEET OF
ASSETS AND DISPOSING OF ASSETS
SYSTEME ET PROCEDE DE LOCATION VIRTUELLE D'UNE FLOTTE DE BIENS, LA
MODELISATION D'UNE FLOTTE DE BIENS SIMULEE ET LA MISE A DISPOSITION DE
CES BIENS

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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O'BRIEN Patrick, 613 Midfield Drive, Maumee, OH 43537, US, US (Residence)
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200137118 A2 20010525 (WO 0137118)

Application: WO 2000US31426 20001115 (PCT/WO US0031426)

Priority Application: US 99441289 19991116; US 99166042 19991117; US
2000503671 20000214; US 2000504000 20000214; US 2000504343 20000214; US
2000653735 20000901; US 2000702363 20001031

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 17475

Fulltext Availability:
Claims

Claim

... Data Including Maintenance History Data 168
From Input Data From A First User Of An **Electronic** Market
170
Generating A **BID** Definition From The Input Data
Storing The Asset Specification Data And BID Definition 172
In...

...Make/Model: Applicat on
M Rating:
Capacity: Condition:
FuelType: PM Hours:
Tire Type: ---- Mast Height:
Warranty Orig. Equip.
Months: **Cost** :
Warranty Orig. Hour
Hours: Meter:
Asset Type: Power:
Location: F Mast Type:
Tilt: Attachments:1
Acquired...

12/3,K/12 (Item 8 from file: 349)
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00774489 **Image available**

**METHOD AND SYSTEM FOR TRANSACTIONS OFFERING WITHIN ELECTRONICALLY BASED
MARKETPLACES**

PROCEDE ET SYSTEME POUR OFFRES DETRANSCTIONS SUR DES MARCHES ELECTRONIQUES

Patent Applicant/Assignee:

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200108027 A2 20010201 (WO 0108027)
Application: WO 2000US19807 20000721 (PCT/WO US0019807)
Priority Application: US 99360317 19990723

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5963

Fulltext Availability:

Detailed Description

Detailed Description

... including bidder rating, time line, price, geographic location, and

. other like variables.

Furthermore, unlike prior **on - line auction** marketplaces, a seller can choose to end the sale at any time without selecting a...

...may vary in price and time duration. For example, a buyer may offer a lower **price guaranteed** over a longer period of time, or a higher **price guaranteed** for a short period of time. A seller 1 1 6 may respond to these...

12/3,K/13 (Item 9 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00745521 **Image available**

METHOD AND SYSTEM FOR AUTHENTICATING USERS WHEN CONDUCTING COMMERCIAL TRANSACTIONS USING A COMPUTER

PROCEDE ET SYSTEME D'AUTHENTIFICATION D'UTILISATEURS LORS DE LA CONDUITE PAR CEUX-CI DE TRANSACTIONS COMMERCIALES AU MOYEN D'UN ORDINATEUR

Patent Applicant/Assignee:

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Legal Representative:

WHITE James A D (et al) (agent), Perkins Coie LLP, Suite 4800, 1201 Third Avenue, Seattle, WA 98101-3099, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200058895 A2 20001005 (WO 0058895)

Application: WO 2000US8375 20000329 (PCT/WO US0008375)

Priority Application: US 99280292 19990329

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE

ES FI GB GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU

LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA

UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8505

Fulltext Availability:

Detailed Description

Detailed Description

... disk drives) The memory and the storage devices are computer-readable media that may contain **computer** instructions that implement the **auction** system of the present invention. The client computers may use a browser to access various web pages @, via the Internet. The server **computer** implements the **auction** system of the present invention. The auction system includes a server engine 504, a submit...

...embodiment of the present invention. The process expiration selection component controls the setting of the **expiration condition** and time period by either a user or an administrator. The restart expiration component restarts...

12/3,K/14 (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00554402 **Image available**

**USER-DEFINED DYNAMIC COLLABORATIVE ENVIRONMENTS
ENVIRONNEMENTS A COLLABORATION DYNAMIQUE DEFINIS PAR L'UTILISATEUR**

Patent Applicant/Assignee:

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MANGIS Jeffrey K,
LESTER Harold D,
NICHOLAS John M,
WALLO Andrew,
KRESS Thomas P,
CHEAL Linda J,
WEATHERBEE James E Jr,
DAVIES Linda M,

Inventor(s):

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NICHOLAS John M,
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WEATHERBEE James E Jr,
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200017775 A2 20000330 (WO 0017775)
Application: WO 99US21934 19990922 (PCT/WO US9921934)
Priority Application: US 98101431 19980922; US 99399753 19990921

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG US UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ
BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT
SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 29965

Fulltext Availability:

Detailed Description

Detailed Description

... Transaction EagiM

A Dutch auction, like a standard auction, involves the sale of a single
item or 8 **batch** with fixed specifications. There is one **seller**, and
many potential buyers. The seller sets the prices, ideally higher than
any buyer's maximum bid...

...first buyer in to accept the price. In the physical world (as opposed to
the **online** world), **Dutch auctions** are rarely if ever run 3 3
concurrently. In a live trading room, it could...

...auction is relatively simple to implement in an electronic environnient.
There are, at present, no **online** Dutch **Auctions** of which the
inventors are aware.

1. Enter and maintain a framework for catalog

1...

.16/3,K/1 (Item 1 file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00943630 **Image available**

NEGOTIATING PLATFORM

PLATE-FORME DE NEGOCIATION

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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Legal Representative:

SHEINBEIN Sol (agent), G.E. Ehrlich (1995) Ltd., c/o Anthony Castorina,
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200277759 A2-A3 20021003 (WO 0277759)

Application: WO 2002US8293 20020320 (PCT/WO US0208293)

Priority Application: US 2001276952 20010320; US 2001279422 20010329; US
2001287004 20010430; US 2001305073 20010716; US 2001327291 20011009.

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 91315

Fulltext Availability:

Claims

Claim

... For a given car, attributes such as color and engine size are
non-negotiable while **price** and **warranty** period are negotiable. The
seller first -tries to generate a counter offer by operating an...

...to eCommerce, resource allocation and interpersonal or inter
organizational negotiations. We cover:

a I -N **negotiations** (**auctions** and **reverse auctions**)

0 1 -I (hurrian-fike) **negotiations**

0 Profiles for 1-1 negotiations

We categorize the handling of intentions into the following...The
auctioneer then verifies the deal d. In ewe of disagreement, the winner
and the **auctioneer** need to further **negotiate** on this deal in a
one-to-one fashion or affline.

Remark@:

1) In the...

16/3,K/2 (Item 2 from file: 349)
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00794338 **Image available**

**APPARATUS FOR AND METHOD OF IMPLEMENTING BUSINESS TRANSACTIONS
DISPOSITIF ET PROCEDE DE MISE EN OEUVRE DE TRANSACTIONS COMMERCIALES**

Patent Applicant/Assignee:

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US (Residence), US (Nationality)

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WALLENIUS Hannele, -, FI,
WALLENIUS Jyrki, -, FI,
ZAITSEV Alexander, -, RU,

Legal Representative:

OLIVER Eric (agent), Dickstein Shapiro Morin & Oshinsky LLP, 2101 L
Street NW, Washington, DC 20037-1526, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200127840 A1 20010419 (WO 0127840)
Application: WO 2000US28102 20001012 (PCT/WO US0028102)
Priority Application: US 99158396 19991012; US 99162098 19991029; US
2000189463 20000315

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 11897

Fulltext Availability:

Detailed Description

Detailed Description

... the transaction (sometimes referred to herein as "Negotiable Bid
Issues (NBIs)"). NBI issues such as **price**, quantity, quality, delivery,
warranty, payment terms, or any known parameter impacting the parties
in the transaction may be explicitly resolved (e.g., **auctioned**,
negotiated, etc.), or implicitly resolved through the use of offer or
bid premiums, discounts, etc. NBI...

16/3,K/3 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00730864 **Image available**

**METHODS AND APPARATUS FOR BROKERING TRANSACTIONS
PROCEDE ET DISPOSITIF DE COURTAGE TRANSACTIONNEL**

Patent Applicant/Assignee:

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Inventor(s):

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94107, US

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Legal Representative:

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94306, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200043851 A2 20000727 (WO 0043851)

Application: WO 2000US1523 20000120 (PCT/WO US0001523)

Priority Application: US 99117118 19990125; US 99265511 19990309

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 24291

Fulltext Availability:

Detailed Description

Detailed Description

... such a group. When an 2 0 agreement is reached on any one of the **bids**
or quote solicitations, all other **negotiations** for the products in the
group are automatically terminated. According to various embodiments,
such a mutually exclusive group can correspond to a **variety** of **product**
- **seller combinations** . That is, a mutually exclusive group can
identify one product and multiple sellers, multiple products...